

FIG. 1

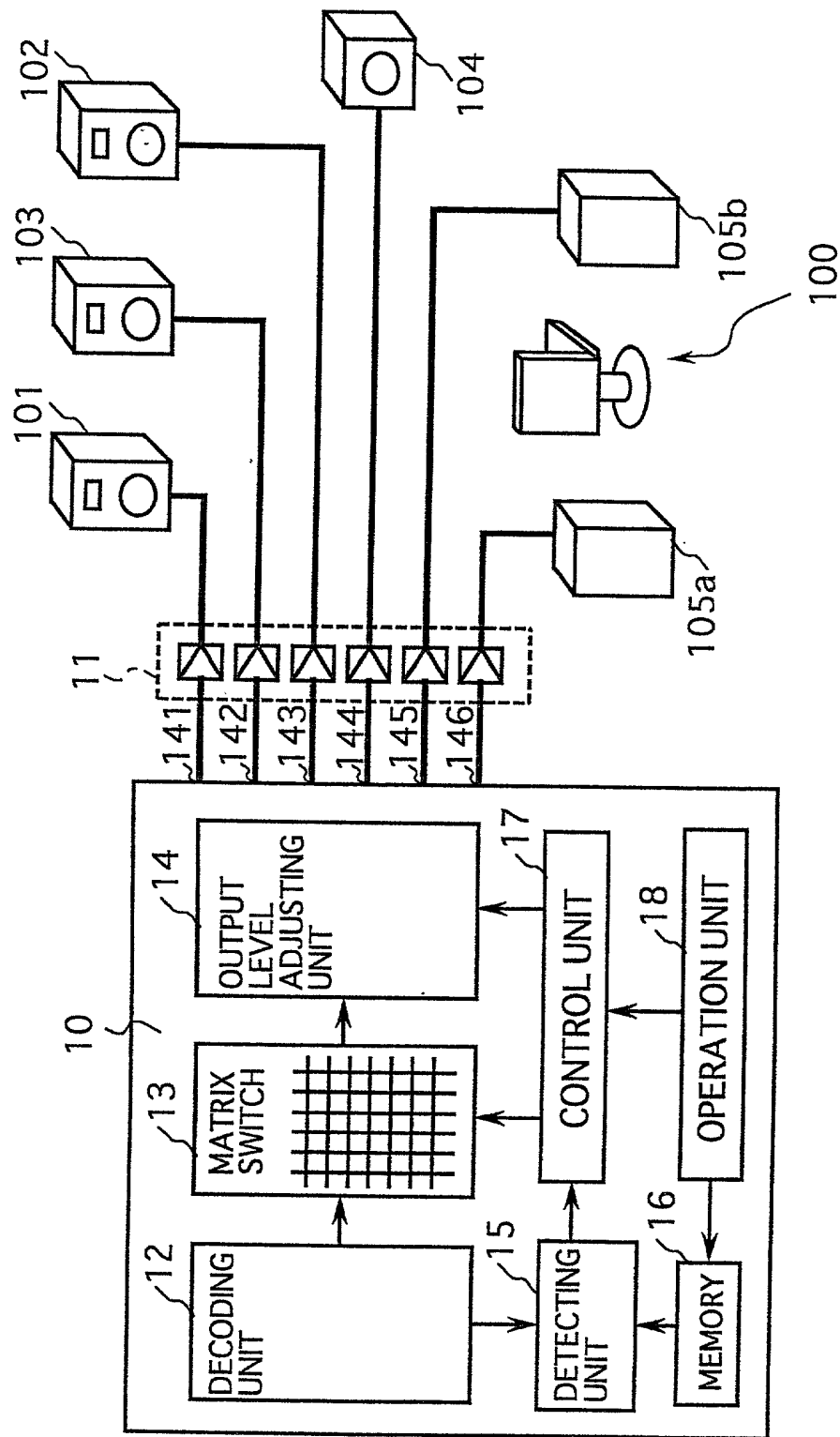


FIG.2

FORMAT NUMBERS	OUTPUT LEVEL VALUES PER CHANNEL						REFERENCE LEVEL VALUES
	ch1	ch2	ch3	ch4	ch5	ch6	
1	VoL	VoL	VoL	VoL	VoL	VoL	VoL
2	VoL	VoL	VoL	VoL	VoL	VoL	VoL
.
.
.
.
.
n	VoL	VoL	VoL	VoL	VoL	VoL	VoL

FIG.3

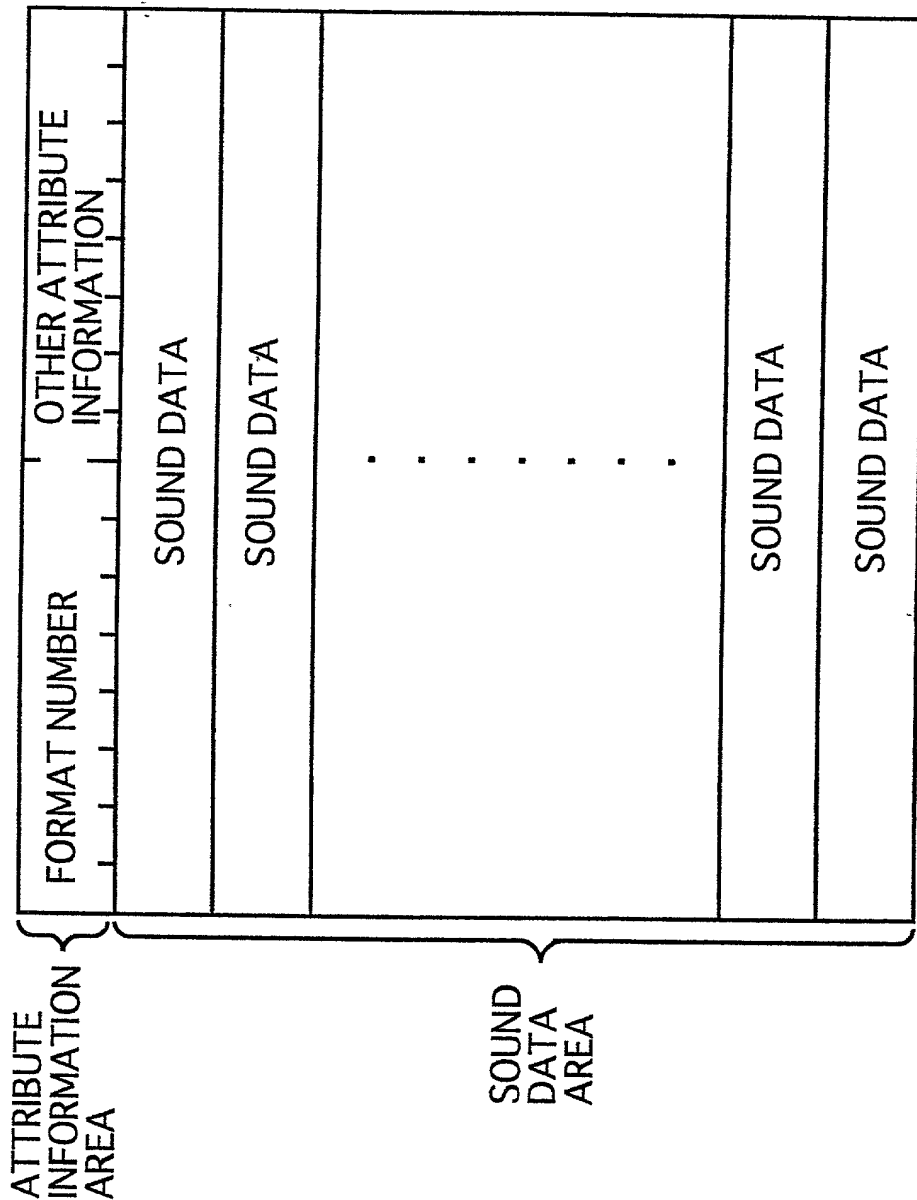


FIG.4

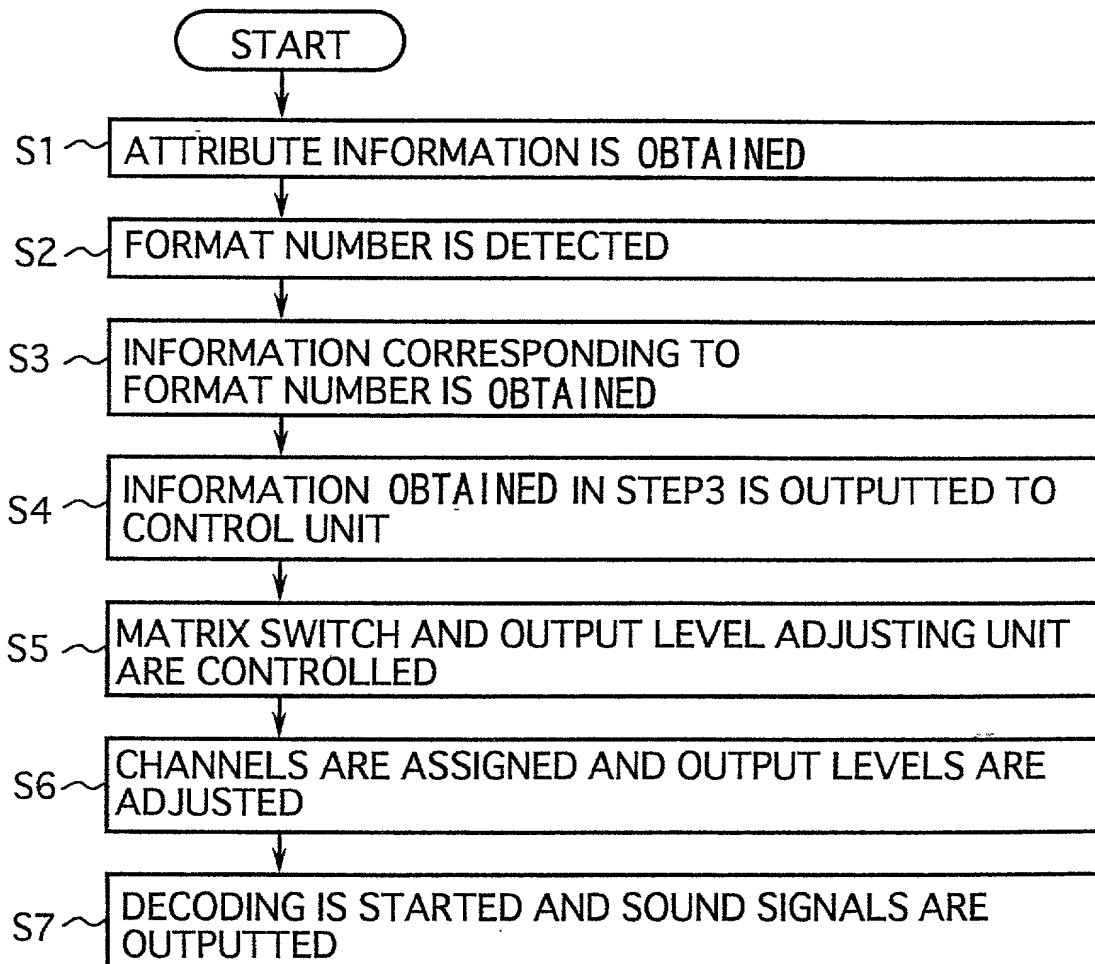
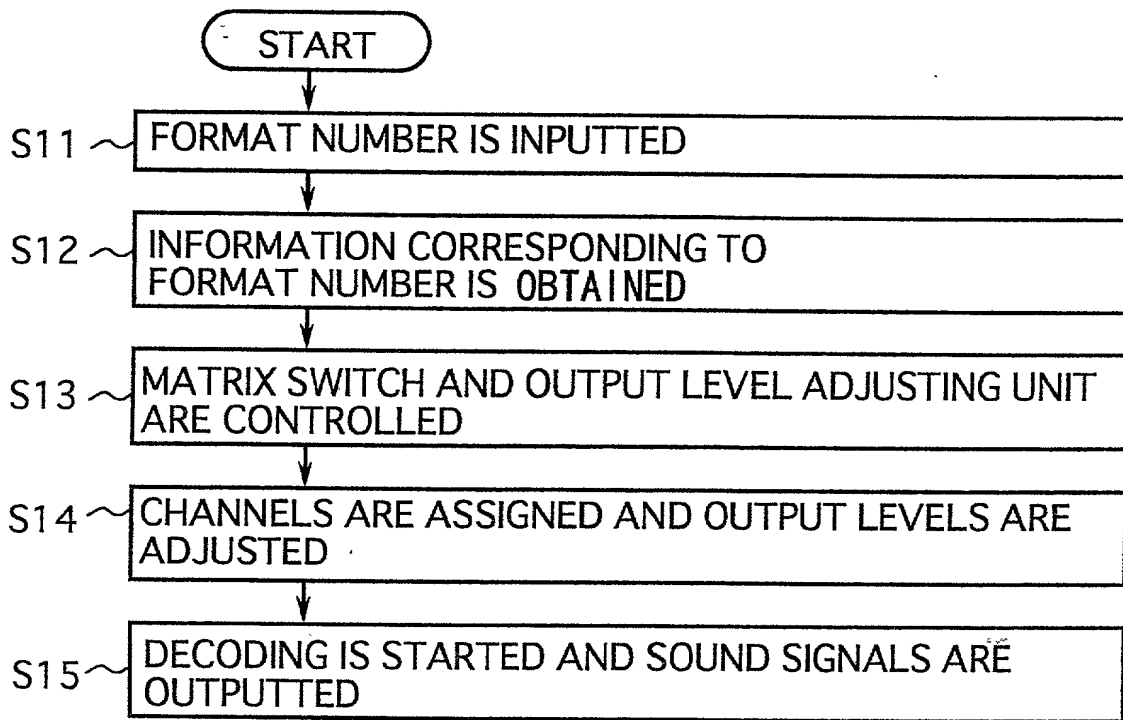


FIG.5



0920542.000101

FIG. 6

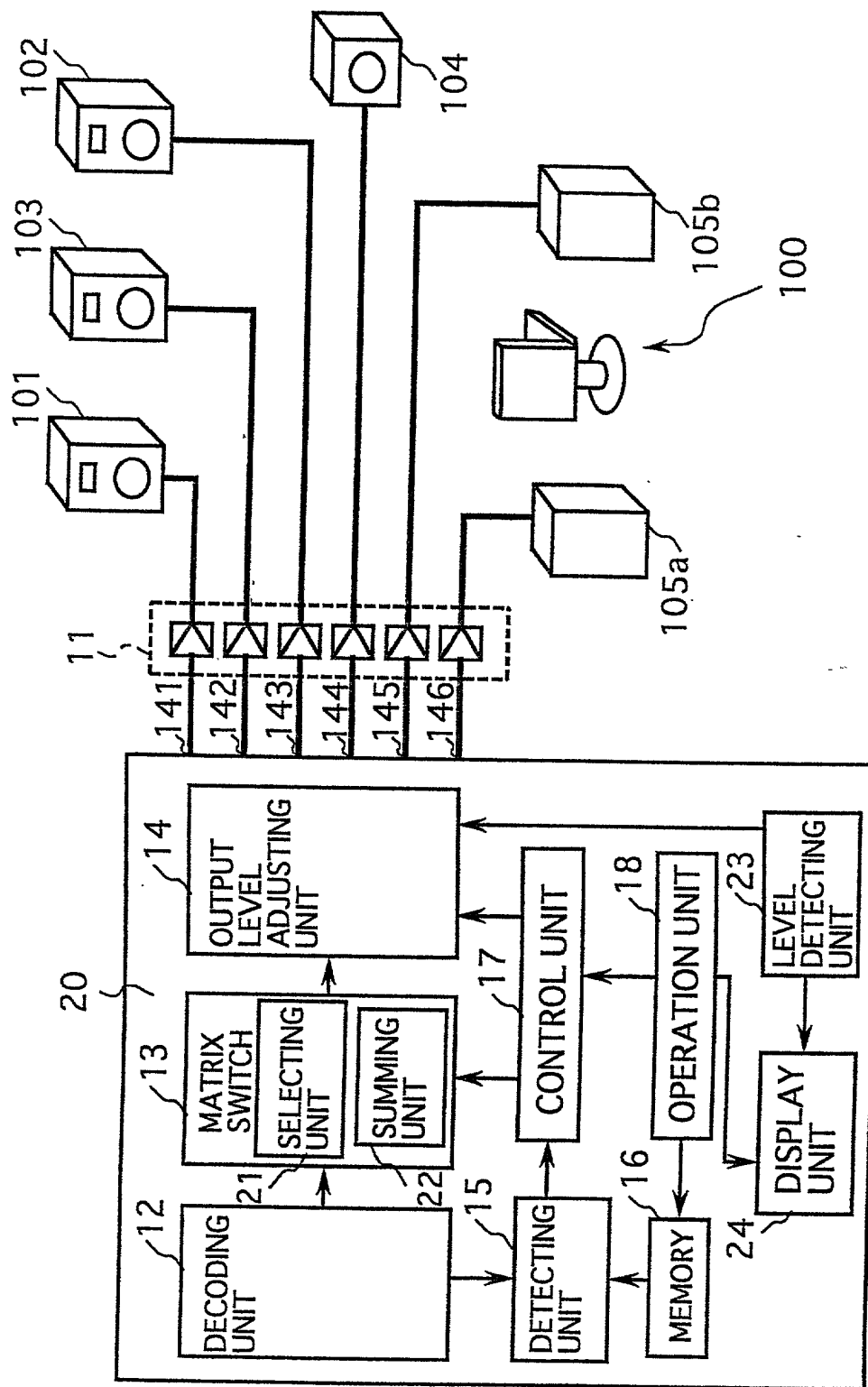


FIG. 7

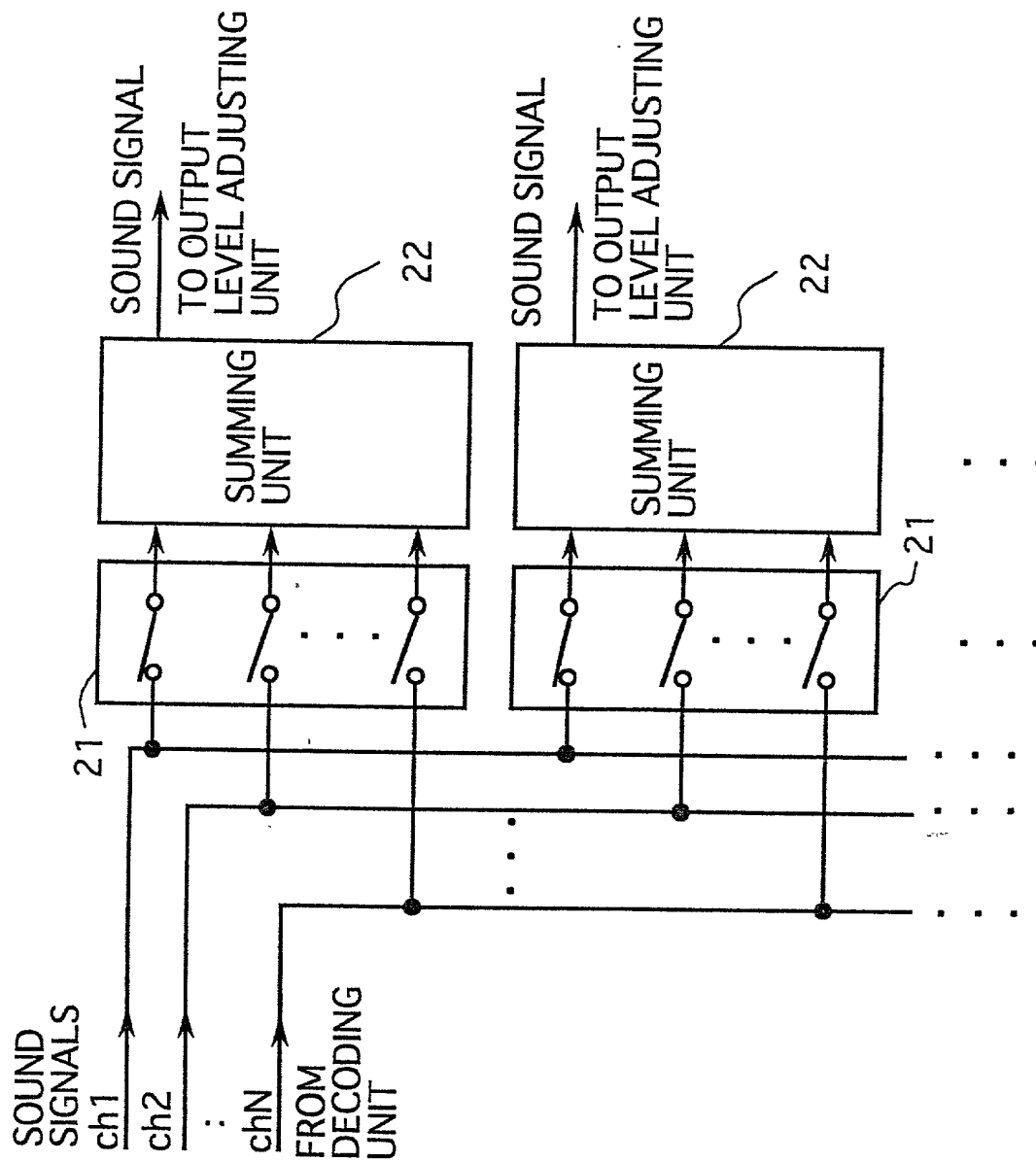


FIG. 8

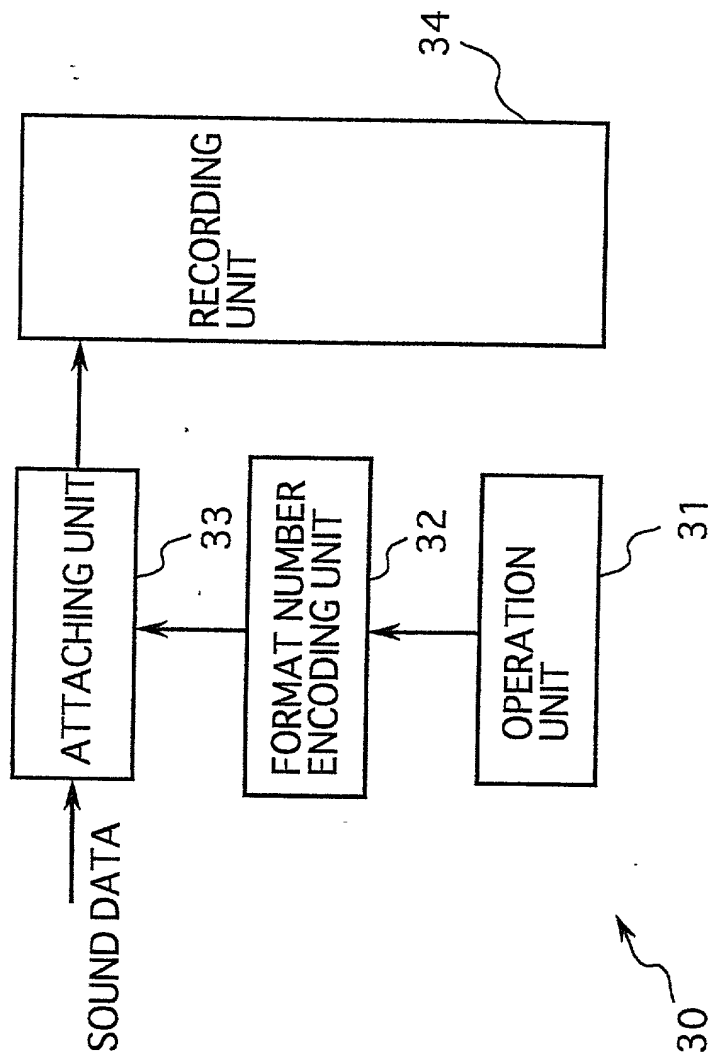


FIG. 9

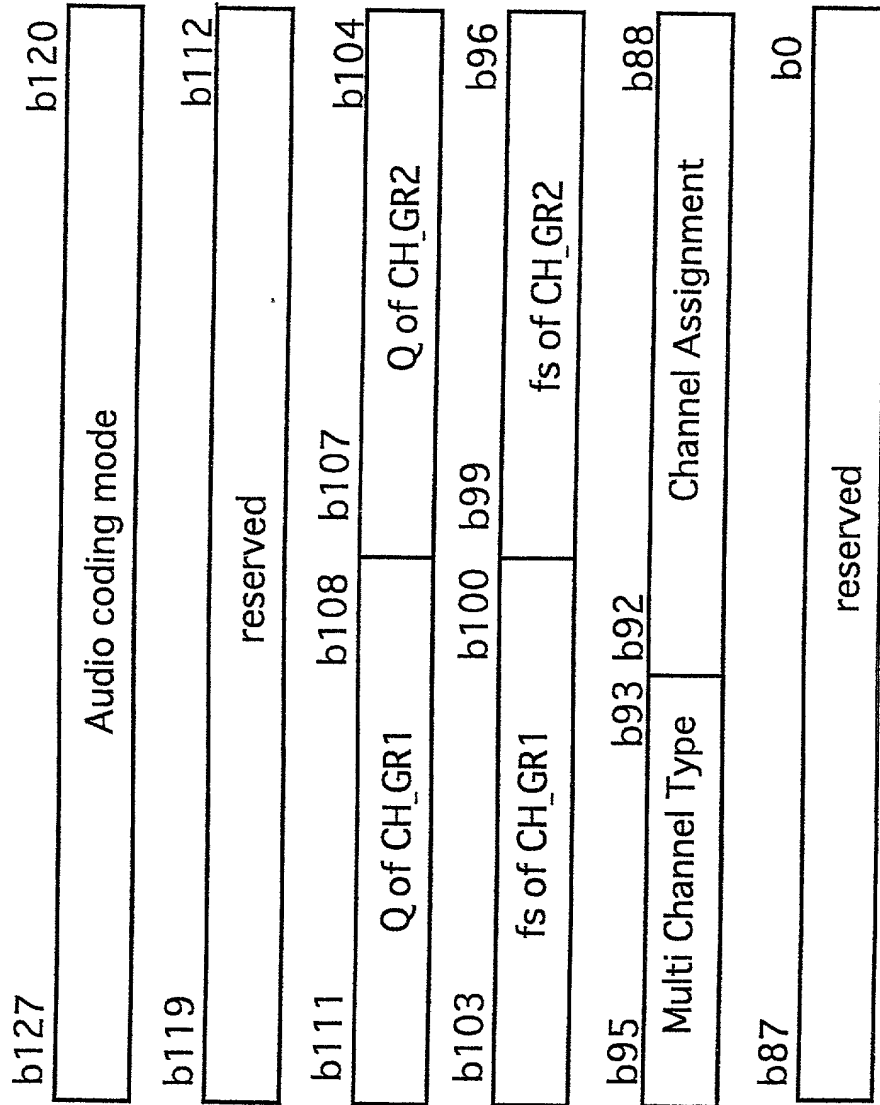


FIG.10

Value of Channel Assignment	Relation between channel and signal					
	CH1	CH2	CH3	CH4	CH5	CH6
00000b	mono	none	none	none	none	none
00001b	L	R	none	none	none	none
00010b	Lf	Rf	S	none	none	none
00011b	Lf	Rf	Ls	Rs	none	none
00100b	Lf	Rf	LFE	none	none	none
00101b	Lf	Rf	LFE	S	none	none
00110b	Lf	Rf	LFE	Ls	Rs	none
00111b	Lf	Rf	C	none	none	none
01000b	Lf	Rf	C	S	none	none
01001b	Lf	Rf	C	Ls	Rs	none
01010b	Lf	Rf	C	LFE	none	none
01011b	Lf	Rf	C	LFE	S	none
01100b	Lf	Rf	C	LFE	Ls	Rs
01101b	Lf	Rf	C	S	none	none
01110b	Lf	Rf	C	Ls	Rs	none
01111b	Lf	Rf	C	LFE	none	none
10000b	Lf	Rf	C	LFE	S	none
10001b	Lf	Rf	C	LFE	Ls	Rs
10010b	Lf	Rf	Ls	Rs	LFE	none
10011b	Lf	Rf	Ls	Rs	C	none
10100b	Lf	Rf	Ls	Rs	C	LFE

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FIG. 11

PRIOR ART

